

**Kingman Reef - KH5K** The K9AJ/KH5K operation is due on April 23, for a week. Try 1832 3505 7005 14025 21025 and 28025 kHz on CW, and 1832 3795 7095 14195 21295 29585 kHz on SSB. listening up. Sunrise 1641Z. sunset 0455Z. QSL to WA2MOE.

**Palmyra - KH5** The group moves on to Palmyra about May 1 for a week as W0RLX/KH5. Same frequencies and QSL data.

**Sao Tome - S9 Erik SM0AGD and Thor LA7XB** will add /S9 May 3-18. 160-10 meters, with special effort on CW and low bands. NCDXF and Fritzel (a European antenna manufacturer) are sponsoring the trip. QSL LA7XB/S9 to Box 440, 3700 Skein, Norway, and SM0AGD/S9 to Ormbergsv. 17, 19300 Sigtuna, Sweden (not Callbook address.) Sunrise 0533Z, sunset 1734Z. Thanks Japan DX News.

**Edited by Chod Harris VP2ML**

# The DX Bulletin

**America's Premier Weekly Amateur Radio Publication**

**St. Pierre - FP** The senior staff of 73 magazine will operate from St. Pierre May 26-29, including the WPX CW test. Look for FP/W2NSD, FP/NA5E, and FP/KA1HY. Larry NA3E will concentrate on CW. 38 kHz up. The other two will favor the Extra class portion of 20 meters, and RTTY. QSL all three to W3GXX.

**Bermuda - VP9 Bill W5SJ** will add /VP9 May 1-8. mostly CW on 160-40 meters. Watch 1825 kHz at 03 and 0400Z nightly. QSL W5SJ.

**Montserrat - VP2M** Another The DX Bulletin reader will operate from The Last Resort May 6-15. Tim KJ4VH and his father K4EFD will add /VP2M on their calls, mostly CW, but with some SSB. 21115 kHz and 28480 kHz for Novices. They'll also try to operate from Antigua V2 on the way back. QSL both operators and both countries to KJ4VH. Callbook address or via the bureau.

## Islands On The Air

- **Palmaria Island EU-83 IP1ARI** will be on May 20-22, including the ARI International test. All bands, CW and SSB. QSL I2CZ.
- **Portsmouth Island NA-67 WA4DAN** will return to this one April 30-May 1, all bands, especially the IOTA net at 1300Z April 30 on 14260 kHz. QSL home call.
- **Tiree EU-08** Look for GM3NIG/A and GM3NEQ/A May 27-29.
- **Tierra del Fuego SA-08 LU6XPA** is a resident. Try 7003 kHz at 0600Z.
- **St. Marcouf Island EU-81 TX9IPA** is the call of the IPA members June 3-11.
- **Osumi Island AS-32 JA6s AKV, LNS and WIW** will activate this one May 1-5. 80-6 M.
- The latest edition of the IOTA rules and directory is available from The DX Bulletin for \$3 postpaid.

## Shortly Noted

- **TR8CC** is the former FY7CD. QSL via F2PC.
- **HY7FIT** is a special call for the Toulouse, France, fair.
- **DK7UY** and **DF4IP** will operate 4U3ITU from 4U1ITU May 20-23.
- **Dennis 3DA0BW** (ex-3D6BW) says he is often on 28490 kHz at 1500Z. QSL via AK1E. [The 3DA0 prefix is not in accordance with ITU format; I wonder if they'll correct it someday. -ed.]
- **CE0GHO** (Box 1, Easter Is.) often takes a short list on 14208 kHz at 0200Z. He seems to like tailenders.
- **CE0ICD** on Juan Fernandez SA-05 is often on 14236 kHz at 2200Z. He's also on 20 meters Sundays from 2100Z with CE3ESS.
- **FT2XE** is often on 28520-530 kHz at 0900Z. QSL to F2DX, ex-F6EYS.
- **GB400R** will mark the 400th anniversary of the defeat of the Spanish Armada by Sir Francis Drake, during July. Especially watch July 21-28.
- **LA1D** will be on May 28 with vintage WWII clandestine radios. Try 14080 kHz 08-1300Z.
- **GB2FFR** April 30-May 2 operates from the Harbour railway station of the Ffestiniog railway.
- **ZP5JCY** uses the special call ZP5Y during contests in 1988. QSL to LU8DPM, Box 45, 7150 Ayacucho, Argentina.
- 20 meter SSB net regulars include: OD5VT EL2X TZ6MG TL8DN ZL7AA 9X5AA BY1QH 3D2ER S92LB 5V7RW CE0ICD 6W7OG and CN8EK.
- **Franz Josef Land** is well represented by UA10/UA0BDU 14010-20 kHz at 00-0200Z, and by speed demon UW3HY/1 (see Bandpass.)
- **VK9YT** on Cocos is often on 14002-10 kHz.
- **A4XKJ** is on 14195-200 kHz at 12-1500Z.
- **9N1MM** likes 14183 kHz at 0100Z.



# PROPAGATION

## Forecast and Historical Data

Day Forecast		27 Days Before				55 Days Before			
April		Date	Flux	A	K	Date	Flux	A	K
22	Disturbed	3/26	130	15/65	4	2/27	98	07/11	1
23	Disturbed	3/27	131	20/48	3	2/28	99	07/09	2
24	Disturbed	3/28	130	14/46	3	2/29	105	02/07	1
25	Disturbed	3/29	132	22/56	4	3/1	103	04/09	2
26	Disturbed	3/30	125	15/48	3	3/2	101	07/11	3
27	High/Low	3/31	134	09/21	2	3/3	103	13/15	4
28	High/Low	4/1	127	08/26	3	3/4	110	13/34	3
29	Below Nor	4/2	127	13/33	2	3/5	110	10/11	1
30	Disturbed	4/3	128	18/67	4	3/6	109	15/31	3
May									
1	Forget It	4/4	123	60/103	4	3/7	110	07/19	3
2	Disturbed	4/5	114	15/41	2	3/8	107	18/36	2
3	Disturbed	4/6	117	36/70	7	3/9	103	10/19	3
4	High/Low	4/7	120	15/22	4	3/10	101	05/17	2
5	High Nor	4/8	125	07/17	2	3/11	104	15/19	3
6	High/Low	4/9	127	11/21	3	3/12	105	09/12	3
7	High/Low	4/10	127	14/21	3	3/13	109	07/07	2
8	High Nor	4/11	131	08/15	3	3/14	112	10/18	3

Thanks KH6BZF and Space Environment Services Center.

## Propagation Watch

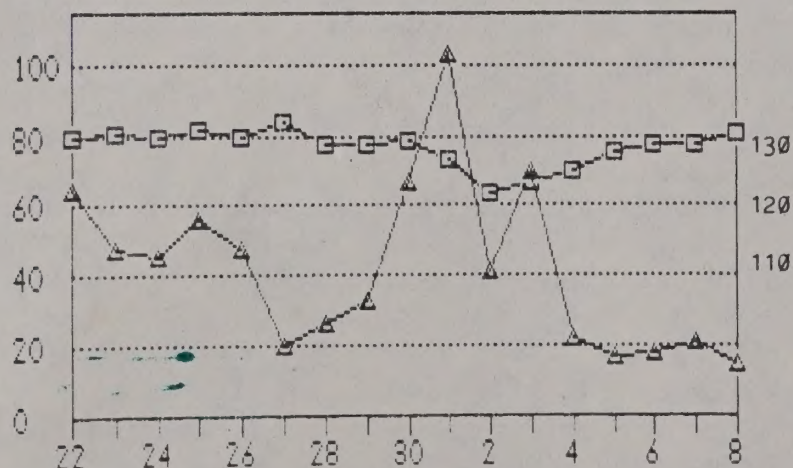
The propagation forecast for the next few weeks is simply awful. If the sun gives us bands that are anything similar to what we lived through during the last solar revolution, we are in for a spell of lousy DXing.

The parts of the sun that produced the series of solar storms in late March and early April are coming around again. Look for active geomagnetic conditions, high planetary A indices and absorption, and generally poor band conditions.

The best days for DXing should be around April 27-28, and again starting May 4. The worst day is expected to be May 1, when the the major storm that hit April 4 may return to destroy the bands.

We can hope that the regions that caused the disturbances are less energetic this time around, and the bands don't suffer as badly as they did last time.

The good news can be found in the solar flux figures. Compare the flux for early March with the values one solar revolution later, in late March and early April. The flux soared from an average of about 105 to an average of about 126. That's enough to make a tremendous difference in 10 and 15 meters, when the absorption is not too high. Maybe we'll be lucky and get a continuation of the high flux levels, without much accompanying geomagnetic disturbance.



Solar flux (squares, scale at right), Planetary A index (triangles, scale at left) for 27 days prior to dates given. Thanks Space Environment Services Center.

## International Postal Rates

The recent changes in the US Postal Service rates affected international mail as well as domestic. Since many post offices have no idea what the new rates are, The DX Bulletin shares the following information, taken from Poster 51 of the USPS.

**Canada:** The standard surface letter to Canada now costs \$0.30 for the first ounce. Note this is more than the regular First Class rate of \$0.25 for the first ounce. Each additional ounce cost an additional \$0.22. Postcards, including QSLs, are \$0.21.

**Mexico:** The rates for First Class mail going to Mexico are the same as the domestic rates within the US: \$0.25 for the first ounce, and \$0.20 for each additional ounce. Postcards are \$0.15.

**All Other Countries:** The Airmail rate to all other countries is now \$0.45 for the first half-ounce to 2 ounces, and \$0.42 per additional half-ounce to the maximum airmail limit of four pounds. Note that there is no longer a lower airmail rate to the Caribbean and northern South America, as existed for years. The new rate applies to all airmail going to countries other than the US, Canada, or Mexico. The cost of an airmail postcard is now \$0.36. Aerogrammes are \$0.39 each.

Surface mail rates to countries other than the US, Canada, and Mexico are now \$0.40 for the first ounce, and \$0.23 for each additional ounce. Surface mail for postcards is now \$0.28.

**International Reply Coupons:** The price of IRCs has leaped to \$0.95 each. Note that for an IRC to be valid, it must be stamped on the left side by the issuing post office. IRCs without the stamp on the left, or ones mistakenly stamped on the right side, cannot be redeemed at the post office. The redemption value at the post office is now \$0.40, the cost of a single unit of surface mail postage.

The jump in the retail price of IRCs is certain to raise the price in the secondary market. IRCs are typically peddled for \$0.40-.45 at this time. Expect the price to go to \$0.45-.50 immediately, and to stabilize at \$0.50 in the very near future. For DXers contemplating buying IRCs at the post office, consider that the new IRCs are only a nickel less than a Green Stamp. More DXers will use US\$1 bills and mint foreign stamps in future months.

## Amateur Radio in Thailand

or what happened to HS0A and HS0B?

Dear The DX Bulletin:

New Thai amateur radio regulations were enacted into law August 4, 1987, and became effective at the start of 1988. Some points from these new rules: The minimum age for applicants is 15 years old. All applicants must be Thai nationals. Qualified foreign residents will be able to apply to operate under reciprocal operating privileges to be set up with corresponding administrations abroad. [Spain, Chile, and the US have already requested such reciprocal privileges.] A National Security Council or Police clearance is required before a license can be issued.

There are three classes of license: a novice class offering only 2-meter privileges; a secondary class with a Morse code requirement and more technical knowledge; and a first class license with a code requirement and even greater technical knowledge.

Thailand is currently in the interesting position of having legal amateur radio for the first time in many years, but no licensed amateurs. The first test for the secondary license is expected to be administered soon, and the newly licensed operators will be on from the club stations. Meanwhile there are no legal HF operations from Thailand, not even the contest operation by HS0A and HS0B.



# BANDPASS

Reports Wanted,  
Especially RTTY, 30 meters

## -----RTTY-----

4X6LB	14098	0038	8	NH
9Y4RJS	14088	0235	9	CA
C31NP	21092	1730	10	CA
C31NP	14098	2359	5	NH
EA9JV	21084	1840	10	CA
FM5FA	14084	1328	10	MO
FT5ZB	14091	0232	10	MO
FT5ZB *	14090	1239	10	MN
IS0IGY	14086	1851	23	OH
J52US	14093	2340	10	CA
J88BN	14090	2207	4	NH
PJ2KF	14081	0143	24	OH
SU1ER	14090	0030	15	CA
TG9VT	21090	1733	10	MO
TL8KH	14096	1903	30	OH
TR8RLA	14089	0100	9	CA
UA9FM	14093	1450	9	CA
UT5RP	14091	0415	12	CA
VU2JU	21087	1750	15	CA
XX9JN	14091	1535	12	CA
YB1BG	14091	1410	3	CO
ZD8MG	21093	1835	10	CA
ZP5CDN	14085	2340	13	CA

## -----160 Meters-----

9J2BO	1810	1510	10	MT
VK7BC	1830	1030	10	MA

## -----80 Meters-----

FT5ZB	3507	1240	2	IA
JA1HQT	3504	1020	9	NH
KH6CD	3503	0950	9	NH
T22VU	3504	1130	10	MO
T22VU	3505	1003	12	FL
UA0ZC	3506	1135	2	IA
UH0FM	3504	1020	10	NH
ZS5BK	3502	0432	9	MA

## -----75 Meters-----

C21RK	3793	1024	9	VA
C31UA	3794	0425	1	IA
FT5ZB	3794	1300	2	IA
YN3EO	3790	0420	5	CA

## -----40 Meters-----

3B8CF	7007	0230	9	MA
5T5CJ	7008	0750	8	MD
9V1VS	7004	1328	6	MT
CI8XN	7012	0418	7	OR
EA8EU	7008	0650	11	NH
FT5ES	7007	1255	4	IA
KH3/	7182	0811	9	VA

KL7LF

OY7ML	7003	0738	11	NH
PZ2AC	7004	0358	5	CA
T22VU	7006	0842	11	NH
TR8CRU	7008	0402	3	MS
UF6FHM	7013	0229	10	FL
UQ2HO	7005	2357	11	NH
V47NXX	7006	0145	3	GA
VK9YT	7005	1426	18	CA
VU2TEC	7004	1250	4	IA
ZL7AA	7162	0758	9	VA

## -----30 Meters-----

KP2/K5HK	10106	0300	7	PA
VK6HH	10106	1200	3	GA

VP2MT 10105 0001 12 PA

## -----20 Meter CW-----

3B8DA *	14003	0404	4	WA
3B9FR	14014	2030	6	MA
3B9FR	14014	0241	9	PA
3B9FR *	14015	1014	12	FL
4K0E	14003	0024	8	KY
4K0E	14014	1715	8	OR
4K1A	14006	0415	14	OR
4S7EA	14021	2326	14	FL
4S7WD	14015	1646	18	CA
7X2FK	14013	0145	10	OR
8J0ATC	14010	1014	14	FL
9L1GG	14028	2300	4	MA
BT0LS	14025	1300	10	IL
BT0LS	14022	0225	11	MO
BY4RB	14024	1205	10	NH
BY9GA	14021	0035	12	MO
C31LBB	14015	2217	15	FL
C53GS	14008	0003	8	MA
EA6ZY	14025	1145	4	GA
EK0AA	14030	0500	15	CA
EL2MS	14034	2332	14	FL
EX0DR	14003	0309	13	MI
FK8FF	14018	0655	11	BC
HK0E	14032	0116	14	FL
IY8UN	14002	2142	9	PA
J88BH	14028	2130	7	GA
JT/OK1XC	14025	1201	11	MN
JW5LA	14023	1316	10	FL
KH2/NY6M	14029	1153	12	MA
P29FG	14000	1426	29	TX

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Tell your fellow DXers  
about The DX Bulletin!

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RA0AA	14008	0037	9	MD
RL7GA	14022	0051	8	OH
RR8PYL	14028	0212	12	MI
RZ1OWA	14019	2030	10	PA
TA4A	14008	0037	9	MD
U9CA	14009	0250	12	MI
UA10/	14016	0050	10	PA
UA0BDU	14014	1514	11	OR
UA10T	14023	1147	10	OH
UF7QWW	14021	0107	14	FL
UI8AAX	14017	0111	14	FL
UI8AFI	14019	0126	11	MN
UI8AHU	14022	0412	10	MO
UJ8XD	14042	0124	14	FL
UL7KE	14010	0250	11	MN
UW3HY/1	14028	1150	11	MN
UW3SY/1	14021	0440	10	OR
VK9YT	14010	0015	13	VA
VK9YT	14002	1016	13	FL
VU2CAA	14031	1143	7	GA
YI1BGD	14014	2135	9	PA
YN3CC	14029	1226	7	GA
ZC4EE	14007	0416	15	CA

## -----20 Meter SSB-----

3B8CF	14243	0324	13	TN
3B8FR	14250	0338	12	MO
3DA0AN	14191	2018	4	NY
4S7RO	14213	0143	13	MO
4X40A	14195	0025	9	VA
4Z40C	14224	2344	8	MI
4Z40I	14176	0032	9	VA
5N8ECH	14205	2319	7	MN
5V7RW	14183	2140	7	AL

5V7SA	14182	2137	4	NH
5Z4SS	14143	2219	3	JA
6W6NJ	14193	2300	30	PA
9M2ZA	14170	1558	9	CA
9N1MM	14183	0106	13	MA
9N1MC	14165	1333	9	MA
A22RB	14165	0446	9	MO
A4XKB	14201	2031	8	NH
A4XKB	14195	0355	9	NC
A4XKB	14230	0330	11	CA
A4XKJ	14158	1239	7	MD
A4XKJ *	14194	1257	10	MN
AP2ASA	14206	1247	8	MD
AP2AU	14155	0237	13	MA
AP5HQ	14215	0222	11	NC
BT0LS	14190	0125	10	NC
BT0LS	14165	1234	7	MA
CE0GHO	14221	0405	10	MO
CE0NKY	14223	0202	8	MA
CI8XN	14162	0200	10	CA
CI8XN	14202	0107	9	TN
EL2MS	14221	0206	4	CT
FR5DX	14184	0345	1	IA
HC8VB	14199	0530	12	CA
HZ1AB *	14246	1500	10	CA
J28EO	14228	0408	9	NC
JT/OK1XC	14224	0147	10	MD
JT/OK1XC	14195	1337	6	NY
JY3ZH	14250	0350	10	MO
JY5HH	14252	0420	9	NC
OD5VT	14160	0021	8	MN
OX3BB	14212	0120	8	MO
P29LB	14255	1225	10	MD
T5GG	14203	2208	2	MD
TA1T	14195	2345	12	MA
TR8SA	14278	0220	11	TN
TZ6VV	14170	2337	2	CO
UI8DM	14220	0121	8	MO
UJ8SAD	14188	0108	11	MO
UL7JC	14176	0215	11	NC
UL7JZ	14244	0059	9	VA
UL7NW	14226	1520	8	CA
UW3HY/1	14193	2300	30	PA
VK9YT	14154	1419	13	MD
VR6YL	14225	0317	6	MD
VU2NR	14176	0110	8	MO
ZD8HCF	14243	0148	3	NH
ZD8MG	14188	2140	8	MN
ZK2JT	14220	0242	9	NY
ZL7AA	14220	0234	9	NY

## -----15 Meter CW-----

3A2A	21026	1442	5	VT
7X2AX	21007	1738	9	AZ
9J2AL	21011	2120	10	NH
9J2EZ	21007	1825	13	OR
9J2KF	21008	1850	2	VT
9L1GG	21022	0100	10	OR
9Q5DA	21013	2215	13	OR
9V1WW	21123	1500	8	NH
9X1MS	21012	1110	11	PA
CE0FFD	21014	2328	5	VT
CN8VE	21009	1320	5	IA
EA9EU	21007	1902	3	KY
EA9MG	21013	1209	16	FL
J28CY	21007	2040	5	PA
OY7ML	21024	1420	9	MS
T22VU	21025	0046	12	FL
TU4CO	21009	2150	1	VT
UC1AMZ	21012	1547	9	NM
UD6DFD	21007	1035	26	JA

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UI8AA	21027	0946	28	JA
UI8IF	21030	1619	3	VT
Y40TJB	21042	1500	8	NH
YB0VPO	21007	1412	9	MI
YK1AO	21007	1151	23	JA
ZB2EO	21007	1645	30	VT
ZD8MG	21094	1920	10	VA
ZD8MG	21010	2015	7	OR

## -----15 Meter SSB-----

5N0WRE	21270	2120	9	NH
9Q5UN	21289	2020	9	MN
BT0ZML	21233	1054	23	JA
KX6JN	21338	2122	3	MD
TA/KI4PR	21257	1855	9	MI
ZD8HCF	21345	1945	10	CT

## -----12 Meters-----

T22VU	24895	0152	12	WA
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## -----10 Meter CW-----

9H4R	28026	1743	10	VA
CE0FFD	28015	2230	11	FL
FK8DD	28011	0042	9	VA
FK8FF	28019	0025	9	FL
FO0BY	28023	2154	15	FL
IS0CXF	28022	1525	9	FL
SV1DO	28018	1356	16	FL
T22VU	28018	0106	14	FL
T77C	28023	0539	16	FL
TA2AO	28005	1559	5	CT
TA3A	28017	1135	16	FL
TA3D	28013	1323	9	PA
VS6DO	28028	1543	16	FL
YN3CC	28027	2100	12	OR

## -----10 Meter SSB-----

3DA0BW	28490	1530	6	TX
5B4SA	28498	1424	9	NH
5B4TI	28505	1428	9	CT
5N9GM	28540	1557	10	CO
6W7OG	28554	1758	3	NH
7P8DP	28425	1833	10	IL
7P8DX	28448	1650	10	CO
8P6SA	28470	2100	31	CA
9H1GT	28535	1519	9	CT
9Q5UN	28500	2117	9	NH
CN8MC	28456	1829	9	CT
FH8CB	28543	1755	3	VA
FJ5BL	28467	2301	10	CO
H44GP	28500	0129	29	TX
HC8GR	28360	2110	7	CO
HH2SD	28500	2050	12	CO
HK0HEU	28501	1859	8	NH
IK2DZM	28468	1835	9	CO
KG4DJ	28497	1930	8	CO
KH3/	28410	1930	12	CO

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## CALENDAR

Issue 434 - April 22, 1988

(Changes and hot info in boldface.)

Amsterdam - FT8Z	FT5ZB 1832 14-1500Z	I426	Saba Is. - PJ	PJ0M 6M Jul 7-14	I430
	7006 0100Z	I428	St. Pierre - FP	73 Mag May 26-29	I434
Antarctica - 4K	4K1J 2330-0230Z	I428	Sao Tome - S9	SM0AGD May 3-18	I434
	KC4AAA 20 SSB 02-04Z	I433	Swaziland - 3DA0	3DA0BW 28490 1500Z	I434
Aruba - P4	P40P June 15-22	I431	Tuvalu - T2	CQWW SSB by K8JRK	I432
Bermuda - VP9	W5SJ/VP9 May 1-8	I434	U.A.E. - A6	A61AB 1500Z 14240Z	I430
Central Africa TL	TL8TG mid-April	I432	West Sahara - S0	S0RASD 14183 1800Z	I424
China - BY	20 M CW/SSB 0030-01Z	I423	Zaire - 9Q	9Q5NW 21250 1930Z+	I420
	BY by NS7Z to Apr 25	I432		1827.5 kHz at 0430Z	I420
Christmas Is.	VK9XT May 3-24	I433		9Q5DA 7005 0530Z	I421
Cocos-Keeling	VK9YT to May 3	I433		14003 2130Z 15M CW 2100Z	
	14002-010 kHz	I434	Zone 23 - BT0	Feb. 25-June 30	I424
Congo - TN	by N4NW late April	I432		14180/280 00, 12Z	I433
Curaco - PJ2	PJ2/N5RM May 24-31	I427	DX Activities and Contests		
E. Carolines	KC6DX May 27-June 5	I433	Date	Event or Activity	Info
Faroos - OY	OY/DK9FE May 8-27 CW	I424	April 22-24	Visalia DX Conv.	TDXB
Franz Josef Land	UA10/UA0BDU, UW3HY/1	I434	April 29-May 1	Dayton Hamvention	
Galapagos - HC8	HG8Q 1832 0500 Sun	I433	May 14-15	Russian CQ-M Test	CQ
Guinea-Bissau J5	J52US 1827 2345Z	I426	May 28-29	CQ WW WPX CW Test	CQ
	21225 1330Z	I428	Reserve Your Island Now!		
India - VU	AT0T WPX CW	I429	Contributors		
	VU2ZAP 21002 1600Z	I431	This Issue of The DX Bulletin would		
Ivory Coast - TU	TU4GR to mid-August	I433	not have been possible without the		
Juan Fernandez	CE0ICD 14236 2200Z	I434	invaluable assistance of the following:		
Kerquelen Is.	FT2XE 28520 0900Z	I434	KH6BZF, JA7FS, K0CVD, K0IJR, K1IK, K4BAI,		
Kingman - KH5K	K9AJ/KH5K Apr 23-30	I434	K4MF, K6IR, K7SLI, K8CV, K8NEU, K8NN,		
Maldives - 8Q7	by DA2ER to May 11	I432	K8UNV, KA1XN, KA4YAE, KB4UMO, KC4BQX, KE7X,		
Montserrat - VP2M	KJ4VH May 6-15	I434	KI8W, KJ4MD, KJ4VH, KK4LM, KM9J, KQ3S,		
Nepal - 9N	9N1MM 14236 00Z Wed	I428	KW0A, N1CIX, N1DYI, N1HN, N5FTR, NCDXC,		
	14183 0100Z	I434	NW6P, NX7K, VE7HDX, W0IJR, W0RJU, W1BFT,		
Oman - A4	A4XKJ 14195-200 12Z+	I434	W1CYB, W1HH, W1HZ, W1NH, W1WAI, W3FM,		
Pakistan - AP	AP2MQ 14185 0200Z	I428	W3KYN, W4JVN, W4VQ, W5SUV, W5XX, W6BJI,		
Palmyra - KH5	W0LRX/KH5 May 1-7	I434	W6JOX, W6TFO, W6ZH, WA1WTP, WA2MZX, WA6FIT,		
Pitcairn - VR6	VR6ID 21305 1700Z	I425	WA7RKJ, WA7WOC, WA9AQE, WB1AUW, WB8LVA,		
Nigeria - 5N	5N0WRE 15 SSB 1700Z	I420	WB8ZRL, WJ7R, N1EJF, K2UFM, KS7V, W5SJ,		
Revillagigedo	XE2HUM/XF4 now	I433	KA1HY, IK2AVH, WA4DAN, ZP5JCY, DX News		
Rodriguez - 3B9	3B9FR 14008 at 1400Z	I431	Sheet, Shortwave Magazine, DX-NL, LNDX, DX		
			Family News, Japan DX News, and the NCDXC.		